Page 1 of 1 Form PTO-1449 (modified) Atty. Docket No. Serial No. INRP:095US 10/043,877 List of Patents and Publications for Applicant's **Applicant** Tapas Mukhopadhyay, Sunil Chada, Abner Mhashilkar, EIVED INFORMATION DISCLOSURE STATEMENT AUG 2 9 2002 Filing Date: Group: (Use several sheets if necessary) January 9, 2002 TECH CENTER 1600/2 1641 **U.S. Patent Documents Foreign Patent Documents** Other Art See Page 1 See Page 1 See Page 1 **U.S. Patent Documents** Exam. Ref. Document Date Name Class Sub Filing Date of Init. Des. Number Class App. **Foreign Patent Documents** Exam. **Document** Ref. Date Country Class Sub **Translation** Init. Des. Number Class Yes/No Other Art (Including Author, Title, Date Pertinent Pages, Etc.) Exam. Ref. Citation Init. Des. Delatour et al., "Embrytoxic and antimitotic properties of benzimidazole compounds," C19 /BF/ Therapie, 31:505-515, 176. Lacey et al., "Activity of benzimidazole against L1210 mouse leukaemia cells: Correlation with C20 /BF/ in vitro tubulin polymerization assay," Biochem. Pharmacol., 34:3603-3605, 1985. Penman et al., "Omeprazole inhibits colorectal carcinogenesis induced by azoxymethane in C21 /BF/ rats," Gut, 34:1559-1565, 1993. Ram et al., "Synthesis and biological activity of certain alkyl 5-(Alkoxycarbonyl)-1H-2-C22 /BF/ carbamates and related derivatives: A new class of potential antineoplastic and antifilarial agents," Journal of Medicinal Chemistry, 35:539-547, 1992.

25200216.1

/BF/

C23

40: 1526-1530, 1995.

/Brandon Fetterolf/ EXAMINER: DATE CONSIDERED: 06/08/2007

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Tobi et al., "Omeprazole inhibits growth of cancer cell line of colonic origin," Dig. Dis. Sci.,

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List of Patents and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

U.S. Patent Documents

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Atty. Docket No.	Serial No.
INRP:095US	10/043,877

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## **U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

## **Foreign Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation				
/BF/ C24		Atassi and Tagnon, "R17934-NSC 238159: a new antitumor drug—I. Effect on experimental tumors and factors influencing effectiveness," <i>Europ. J. Cancer</i> , 11:599-607, 1975.				
/BF/	C25	Delatour et al., "Embryotoxic and antimitotic properties of parbendazole, mebendazole and cambendazole," C R Acad Sci Hebd Seances Acad Sci D, 282(5):517-518, 1976, article in French.				
/BF/	C26	Lapras and Delatour, "Propertietes antimitotiques de certains anthelminthiques embryotoxiques et tertogenes derives du benzimidazole," <i>Proceedings of the European Society of Toxicology</i> , 18:294-296, 1977, article in French.				
/BF/	C27	Styles, "Cytotoxic effects of various pesticides in vivo and in vitro," Mutation Research, 21:50-51, 1973.				

25250367.1

**EXAMINER:** 

/Brandon Fetterolf/

**DATE CONSIDERED:** 

06/08/2007

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